

enabling a user to select a template from the plurality of templates;

displaying contents of the select template to the user;

A4  
Covl.  
enabling the user to modify the index file associated with the select template for  
reorganizing the select template to a different section among said plurality of sections;  
and

the reorganization step being executed without moving files making up the select  
template.

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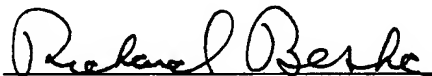
**REMARKS**

Attached hereto is a marked-up version of the changes made to the abstract,  
specification and claims by the current amendment. The attached pages are captioned  
**"Version With Markings To Show Changes Made."**

Respectfully submitted,

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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE ABSTRACT**

(Amended) For use in designing a [gas] turbine engine, a database having a plurality of sections, each section storing one or more templates, a method of reorganizing a select template from one section to a different section within the plurality of sections includes reviewing an index file corresponding to the select template to identify a section among the plurality of sections where the select template is organized. The method further includes editing a storage location of the index file to identify a different section among the plurality of sections to reorganize the select template to the different section without moving underlying files of the select template between the plurality of sections to design the [gas] turbine engine.

**IN THE SPECIFICATION**

Page 15, ¶42:

(Amended) The administrator upon changing the "Tab" field from "TEST" to a new field, for example, ["CHANGED"] "CHANGED", creates a user interface 83 as shown in Figure 10. A new tab/section listed as "Tab CHANGED" and identified at 84 is created by the administrator. Thus, the template "aaa\_test" and underlying template files are now automatically reorganized to tab "CHANGED" and any references to old tab "TEST" are automatically deleted. Revision changes made to a template may be stored in the template's index file(s) in the database 14.

**IN THE CLAIMS**

1. (Amended) For use in designing a [gas] turbine engine, a database having a plurality of sections, each section storing one or more templates, a method of reorganizing a select template from one section to a different section within said plurality of sections, the method comprising the steps of:

reviewing an index file corresponding to the select template to identify a section among said plurality of sections where the select template is organized; and

editing a storage location of the index file to identify a different section among said plurality of sections to reorganize the select template to the different section without moving underlying files of the select template between the plurality of sections to design the [gas] turbine engine.

17. (Amended) In a electronic communication network having a client computer system communicatively coupled to a server computer for accessing information stored therein for use in designing a [gas] turbine engine, the server computer comprising:

a memory for storing a plurality of templates in a first organized model in said memory, each template having an associated index file;

a software application stored in said memory for retrieving and displaying template information on a display device of said client computer system in response to user action; and

said software application enabling a user to edit an index file corresponding to a displayed template to reorganize the displayed template from the first organized model to a second organized model.

18. (Amended) A method of reorganizing a plurality of templates for designing a [gas] turbine engine, the templates being organized in a plurality of sections within a database, the method comprising:

displaying the plurality of templates, each template having an associated index file indicating a section where a respective template is stored;

enabling a user to select a template from the plurality of templates;

displaying contents of the select template to the user;

enabling the user to modify the index file associated with the select template for reorganizing the select template to a different section among said plurality of sections;  
and

the reorganization step being executed without moving files making up the select template.